Service booklet
VY models

V8 engines and cars fitted with LPG

This supplement provides the service schedule and coupons for VY models and is applicable to cars fitted with V8 engines or cars with LPG conversions as these cars have a different schedule of servicing, for which a different service supplement is used.
This supplement, should be kept, together with the Owner's Handbook, in the glovebox of your car.

HOLDEN

www.holden.com.au

Owner's Name .....

Address .....

Town .....

State.....Postcode .....

Model Name .....

Reg. No.....Eng. No. .....

Odometer Reading .....

Date of Purchase .....

(17 character I.S.O.V.I.N.) Vehicle Identification Number

Vehicle Identification Certificate

Selling Retailer's
Stamp & Signature .....

Holden Ltd, ABN 84 006 893 232 (hereinafter Holden).

Change of name, address or ownership

In the event of a Safety Recall, or for various reasons, Holden may need to contact you as the owner of this car. Also, if less than three years old, this car will qualify for Roadside Assistance, refer Chapter 9 of your Owner's Handbook. If you have recently changed your address, or name, or purchased this car second-hand, please help us to help you by taking a few minutes to fill in and mail the form on the third page of your Owner's Handbook.

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10,000 km /6 MONTH SERVICE INTERVALS

Distance/ time based service intervals

The first service is due at 1,500 km, then at 10,000 km or 6 months (whichever occurs first), and then at every 10,000 km or 6 months (whichever occurs first) thereafter.

The maintenance plan for your car is based on driving at least 10,000 km in 6 months. More frequent service intervals are required if the driving conditions are considered abnormal, such as when towing.

In addition, if you drive less than 10,000 km in 6 months some oils have to be changed more frequently. Engine oil can deteriorate faster than normal if engine operation is significantly hotter or colder than typical conditions or if driving in unusual environments (eg. high dust levels). Refer to page 4 for more information about abnormal operating conditions.

Service reminder message

A service reminder message is built into the trip computer.

The reminder message first appears 1,000 km before the service is actually due, giving you time to arrange for the service to be carried out. The message shows on the Trip computer for 10 seconds whenever the car's ignition is switched ON or OFF, until the trip computer is reset. When the service is overdue the message flashes for 10 seconds when the ignition is turned ON or OFF.

- **SERV 1500 km** shows when the car has travelled 500 km since it was built.
- **SERV 10000 km** shows when the car has travelled 9,000 km since it was built.
- **SERV 20000 km** shows when the car has travelled 19,000 km since it was built.
- **SERV 30000 km** shows when the car has travelled 29,000 km since is was built etc.

The trip computer will be reset for you by your Holden Retailer when you take the car in to be serviced. If, for some reason, you wish to reset the reminder message yourself, follow the sequence below:

1. Turn the ignition OFF.
2. Hold down the trip computer ▲ and ▼ buttons together.
3. Turn the ignition ON while still holding down both buttons.
4. After approx. 3 seconds, release both buttons.
5. The service menu appears and asks you if you want to reset.
6. Press and hold the SET button for more than 3 seconds.
7. Press the MODE button.
8. Turn ignition OFF.

This message is calculated only by distance. Remember that if you are driving infrequently special servicing may be required, refer page 6.

The free first service

The 1,500 km service is performed "free of charge" (unless LPG is fitted) by the Selling Retailer. This service may be carried out by another Holden Retailer provided you have a letter of Introduction from the Selling Retailer. Your Retailer will supply the necessary "Letter of Introduction" on request.

SERVICING

Service Coupons

Service coupons are provided at the end of this booklet. When each service is performed the coupon is removed so that the following service coupon is readily visible to remind you when the next service is due.

After the service is completed, the owner should check that the service has been validated, by the Retailer stamping and signing the coupon stub. This is important as it not only assists in the determination of Warranty Claims, but enhances the value of the vehicle when selling.

Service coupons are provided up to 200,000 km or 10 years. After that time the "Maintenance Plan" on pages 7 to 9 should be followed.

Your Holden Retailer

When it comes to service, remember that your Holden Retailer has the trained personnel and specialised equipment to correctly service your car. Your Retailer invites you to return for all your service needs both during and after the Warranty Period.

The safety, economy, emission control, performance and reliability of your car cannot be assured unless regular maintenance is performed, preferably by factory-trained technicians at Holden Retailers.

Warranty and service

All maintenance services listed in this Handbook and replacement of service items are the responsibility of the owner and as such are NOT considered, under the provisions of the New Vehicle Warranty, to be rectification of defective material and workmanship. Items such as wheel alignment, necessary adjustments to drive belts, transmission, clutch, parking brake, etc. or any other items which may require servicing due to fair wear and tear are carried out at the owner's cost.

Damage caused by failure to have proper maintenance services carried out by an authorised Holden Retailer or authorised Service Outlet, or in accordance with Holden's specifications, may void your New Vehicle Warranty. It is strongly recommended that you read the "New Vehicle Warranty" in Chapter 9 of your Owner's Handbook so that you are aware of your Warranty exclusions.

ABNORMAL OPERATING CONDITIONS

If your car is driven under any of the abnormal conditions listed below it is recommended that some items be serviced more frequently than shown in the Maintenance Plan.

The extra services are only required while your car is driven under the abnormal operating condition. If you operate under any of these conditions on a one off basis, e.g., holiday trip, then an extra service should be for that time only. As a guide, if you operate continually for a period of one month or 1,000 km under the abnormal condition, then this could require additional services.

If you consider that further servicing is required, due to the type of driving or before a long trip, please discuss the situation with the service manager of your Holden Retailer.

The abnormal conditions

A = Dust, dirt, loose road material.
B = Muddy and wet areas.
C = Cold weather (below 5°C) and when most trips are less than 5 km.
D= Stop-start driving, excessive idling or low speed operation as experienced in inner city driving, e.g., taxi, door to door delivery, police.
E = Caravan or trailer towing.
F = Extended heavy load high speed operation in outside temperatures above 35°C.
G = When driving more than 250,000 km per 5 years.

Extra services required

Change automatic transmission fluid and strainer @ 30,000 km				D	E	F	
Inspect front suspension and steering for leaks, wear or damage @ 5,000 km	A	B					
Replace engine filter @ 5,000 km or 3 months (whichever comes first)	A						
Change engine oil @ 5,000 km or 3 months (whichever comes first)	A		C	D	E	F	
Replace air cleaner element @ 20,000 km	A						
Inspect and clean park brake linings @ 20,000 km	A	B					
Change differential oil @ 20,000 km					E	F	
Change brake fluid @ 1 year if 1,600 kg (or higher) tow bar fitted *					E		
Change power steering fluid @ 50,000 km					E	F	
V8 engine only: change engine coolant							G
Carbon canister: Inspect @ 20,000 km and change @ 80,000 km	A	B					
V6 only: Inspect propshaft coupling @ 10,000km after 160,000 km of abnormal operating conditions					E	F	

* Brake fluid deteriorates with time and should normally be replaced every two years. However, heavy duty towing requires fresher fluid due to the higher demand on the brake system. Therefore, brake fluid should be replaced each year if a 1,600 kg (or higher) tow bar is fitted, so that the brake system can cope with the next year's towing requirements.

ABNORMAL OPERATING CONDITIONS cont.

The following record coupons are for servicing under abnormal conditions, refer previous page for definition.

Date ..... km .....Servicing Retailer .....
Items performed: .....
.....

Date ..... km .....Servicing Retailer .....
Items performed: .....
.....

Date ..... km .....Servicing Retailer .....
Items performed: .....
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Date ..... km .....Servicing Retailer .....
Items performed: .....
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Date ..... km .....Servicing Retailer .....
Items performed: .....
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Date ..... km .....Servicing Retailer .....
Items performed: .....
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Date ..... km .....Servicing Retailer .....
Items performed: .....
.....

Date ..... km .....Servicing Retailer .....
Items performed: .....
.....

ABNORMAL OPERATING CONDITIONS cont.

The following record coupons are for servicing under abnormal conditions, refer page 4 for definition.

Date ..... km ..... Servicing Retailer .....
Items performed: .....
.....

Date ..... km ..... Servicing Retailer .....
Items performed: .....
.....

Date ..... km ..... Servicing Retailer .....
Items performed: .....
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Date ..... km ..... Servicing Retailer .....
Items performed: .....
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Date ..... km ..... Servicing Retailer .....
Items performed: .....
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Date ..... km ..... Servicing Retailer .....
Items performed: .....
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Date ..... km ..... Servicing Retailer .....
Items performed: .....
.....

Date ..... km ..... Servicing Retailer .....
Items performed: .....
.....

MAINTENANCE SCHEDULE

x 1,000 km	1.5	10	20	30	40	50	60	70	80	90	100	110
or years (whichever occurs first)	1/12	.5	1	1.5	2	2.5	3	3.5	4	4.5	6	6.5
Under bonnet												
*Change engine oil and engine oil filter.	-	X	X	X	X	X	X	X	X	X	X	X
Check fluid levels: brake, clutch, power steer, auto trans, washer. Check coolant % with tester and check level (pressure test if low level).	X	-	X	X	X	X	X	X	X	X	X	X
Check battery electrolyte and fluid level, if applicable.	X	X	X	X	X	X	X	X	X	X	X	X
Engine accessory drive belts. Check length indicator and belt condition.	-	-	-	-	-	X	-	X	-	X	-	X
Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.	X	-	X	X	X	X	X	X	X	X	X	X
(V6 LPG engines) Drain and refill cooling system with recommended inhibitor and clean fresh water. Clean outside of the radiator and A/C condensor.	Change required every 2.5 years (regardless of kms)											
*(V8 engines) Drain and refill cooling system with recommended inhibitor. Clean outside of the radiator and A/C condenser.	Change every 5 years											
*Replace engine air cleaner element.	-	-	-	-	X	-	-	-	X	-	-	-
(V6 LPG engines) Replace spark plugs.	-	-	-	-	X	-	-	-	X	-	-	-
(V8 engines) Replace spark plugs.	-	-	-	-	-	-	-	-	X	-	-	-
(V6 LPG engines)LPG after installation check.	X	-	-	-	-	-	-	-	-	-	-	-
(V6 LPG engines) LPG fuel adjustment check.	X	-	X	-	X	-	X	-	X	-	X	-
(V6 LPG engines) LPG service lock off valve and convertor.	-	-	-	-	-	-	X	-	-	-	-	-
(V6 LPG engines) LPG control valve resistance check.	-	-	-	-	X	-	-	-	X	-	-	-

*Items marked with the asterisk require additional servicing under some driving conditions. Please refer page 4.

MAINTENANCE SCHEDULE cont.

x 1,000 km	1.5	10	20	30	40	50	60	70	80	90	100	110
or years (whichever occurs first)	1/12	.5	1	1.5	2	2.5	3	3.5	4	4.5	6	6.5
Under car												
Replace fuel filter and retainer.	-	-	-	-	X	-	-	-	X	-	-	-
Check final drive oil level.	-	-	-	-	X	-	-	-	X	-	-	-
Check final drive and auto trans for leaks.	X	X	X	X	X	X	X	X	X	X	X	X
*Change auto trans fluid and strainer.	-	-	-	-	-	-	-	-	-	-	-	X
Manual trans. Check oil level.	Oil level check not required,											
Manual trans. Check for leaks.	X	-	X	X	X	X	X	X	X	X	X	X
*Change differential oil.	Change not required under normal driving conditions.											
Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.	-	-	X	X	X	X	X	X	X	X	X	X
*Park brake, check linings & drums for wear.	-	-	-	-	X	-	-	-	X	-	-	-
Inspect tyres for irregular wear or damage. Check for damaged wheels. Check air pressures.	X	X	X	X	X	X	X	X	X	X	X	X
*Drain, refill and bleed brake system. Check brake performance when road testing.	Change every 2 years (regardless of km) under normal driving conditions.											
Drain, refill and bleed clutch system.	Change every 2 years (regardless of km)											
Check all brake and fuel lines and hoses for condition, attachment and routing.	X	-	X	X	X	X	X	X	X	X	X	X
*Inspect front and rear suspension & steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing, leaks, etc. Check condition of all rubber boots and covers.	X	-	X	X	X	X	X	X	X	X	X	X
Inspect exhaust & adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.	X	-	X	X	X	X	X	X	X	X	X	X
(V6 LPG engines) LPG cylinder bolt tightness check.	X	-	X	-	X	-	X	-	X	-	X	-
(V6 LPG engines) LPG high pressure leak test	X	-	X	-	X	-	X	-	X	-	X	-
(V6 LPG engines) LPG tank pressure test by a licenced LPG cylinder testing station	Required every 10 years											

*Items marked with the asterisk require additional servicing under some driving conditions. Please refer page 4.

MAINTENANCE SCHEDULE cont.

x 1,000 km	1.5	10	20	30	40	50	60	70	80	90	100	110
or years (whichever occurs first)	1/12	.5	1	1.5	2	2.5	3	3.5	4	4.5	6	6.5
Under car cont.												
Inspect all constant velocity joints for damage or torn boots and propshaft rubber couplings for tears or splits.	-	-	X	X	X	X	X	X	X	X	X	X
Clean and lubricate auto trans shift linkage.	-	-	-	X	-	-	-	X	-	-	-	X
*Check carbon canister for leaks or restrictions.	X	-	-	-	-	X	-	-	-	X	-	-
Inspect air cond. drain tubes for blockage.	-	-	-	-	X	-	-	-	X	-	-	-
Inspect sunroof drain holes for blockage.	-	X	X	X	X	X	X	X	X	X	X	X
Car interior												
Check park brake operations.	-	X	X	X	X	X	X	X	X	X	X	X
Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.	-	-	X	-	X	-	X	-	X	-	X	-
Reset "Service due" light.	X	X	X	X	X	X	X	X	X	X	X	X
Car exterior												
Check operation of all exterior lights.	X	X	X	X	X	X	X	X	X	X	X	X
Lubricate bonnet catch, hinges and lock cylinders.	-	-	X	-	X	-	X	-	X	-	X	-
Check transmitter range of security system.	-	X	X	X	X	X	X	X	X	X	X	X
(V6 LPG engines) LPG auto fill limiter check	-	-	X	-	X	-	X	-	X	-	X	-
Road test												
Check braking, steering, engine response & transmission operation. Check operation of cruise control. Check park pawl operation. Check A/C performance. Check neutral start switch.	X	X	X	X	X	X	X	X	X	X	X	X

*Items marked with the asterisk require additional servicing under some driving conditions. Please refer page 4.

SERVICE CHARGES

1,500 km or 1 month

V8 engine: free

if LPG fitted labour will be 0.5 hours

10,000 km or 6 months

Labour: 0.5 hours
add 0.3 hours if wheels rotated and balanced
Parts: engine oil filter
Lubricants: engine oil

20,000 km or 1 year

Labour: 0.8 hours
add 0.6 hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

30,000 km or 1.5 years

Labour: 0.6 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

40,000 km or 2 years

Labour: 1.4 hours for V6 engine;
1.1 hours for V8 engine
add 0.8 hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter; (V6) spark plugs; air cleaner element; fuel filter
Lubricants: engine oil

50,000 km or 2.5 years

Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

60,000 km or 3 years

Labour: 0.8 hours
add 0.2 hours if wheels balanced
add 1.0 hours for LPG
Parts: engine oil filter
LPG seals, gaskets and filter
Lubricants: engine oil

70,000 km or 3.5 years

Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

80,000 km or 4 years

Labour: 1.4 hours for V6 engine;
1.5 hours for V8 engine
add 0.8 hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter; spark plugs; air cleaner element; fuel filter
Lubricants: engine oil

90,000 km or 4.5 years

Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

100,000 km or 5 years

Labour: 0.8 hours
add 0.2 hours if wheels balanced
add 0.6 hours for LPG
Parts: engine oil filter
Lubricants: engine oil

SERVICE CHARGES cont.

110,000 km or 5.5 years
Labour: 0.7 hours
add 0.3 for auto
add 0.2 hours if wheels balanced
Parts: engine oil filter; auto strainer and gasket
Lubricants: engine oil; auto trans fluid

120,000 km or 6 years
Labour: 1.5 hours for V6 engine;
1.2 hours for V8 engine
add 1.2 hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter;
(V6) sparkplugs;
air cleaner element;
fuel filter
LPG seals, gaskets and filter
Lubricants: engine oil

130,000 km or 6.5 years
Labour: 0.7 hours
Parts: engine oil filter
Lubricants: engine oil

140,000 km or 7 years
Labour: 0.8 hours
add 0.6 hours for LPG
Parts: engine oil filter
Lubricants: engine oil

150,000 km or 7.5 years
Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

160,000 km or 8 years
Labour: 1.5 hours for V6 engine;
1.6 hours for V8 engine
add 0.8 hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter; spark plugs; air cleaner element; fuel filter
Lubricants: engine oil

170,000 km or 8.5 years
Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

180,000 km or 9 years
Labour: 0.8 hours
add 0.2 hours if wheels balanced
add 1.0 hours for LPG
Parts: engine oil filter
LPG seals, gaskets and filter
Lubricants: engine oil

190,000 km or 9.5 years
Labour: 0.7 hours
add 0.2 hours if wheels balanced
Parts: engine oil filter
Lubricants: engine oil

200,000 km or 10 years
Labour: 1.5 hours for V6 engine;
1.2 hours for V8 engine
add 0.8. hours for LPG
add 0.2 hours if wheels balanced
Parts: engine oil filter; (V6) spark plugs; air cleaner element; fuel filter
Lubricants: engine oil

SERVICE CHARGES cont.

In addition to the times, parts and lubricants listed on the previous page, the following operations will be charged for, when required, on a calendar time basis:

Brake fluid must be changed every 2 years (add charge for brake fluid and 0.4 hours labour)

Clutch fluid must be changed every 2 years (add charge for clutch fluid and 0.2 hours labour)

Engine coolant with V6 engine: must be changed every 2½ years (add charge 0.4 hours labour, engine coolant and pellets).

Engine coolant with V8 engine: must be changed every 5 years (add charge 0.4 hours labour and engine coolant).

LPG tank must be inspected and pressure tested by a licenced LPG cylinder testing station at least every ten years (additional charge required for this service)

- The owner is charged for all lubricants and materials used plus labour at the times recommended on the previous pages.

- The repair or replacement of any part found faulty during a service check and not covered by Holden Warranty is added to the charges.

  Where any deficiencies are noted, such items should be reported to the owner/ operator so that the extra work required can be authorised.

- The use of break-in oil, tune up compounds, friction reducing compounds and other supplemental additives are not recommended; their use not only increases operating costs, but may indeed be harmful to your car.

1,500km or 1 month Service Validation

This car has been thoroughly checked in accordance with the 1,500 km/one month service.

Retailer .....

Service Manager's signature .....

Date ..... Odometer reading .....

1,500km or 1 month Service Coupon

This coupon should not be removed until the car is presented for service.

Owner's Name Mr. Mrs. Miss. Other..... .....

Address .....

Town .....

State ..... Postcode .....

Reg. no. ..... Engine no .....

I.S.O.V.I.N. ..... Model .....

Selling Retailer's Stamp & Signature .....

Date of Acquisition .....

This car has been thoroughly checked in accordance with the schedule on the reverse side of this coupon.

Servicing Retailer's Stamp & Signature .....

Servicing Retailer .....

Town ..... State .....

Owner's signature .....

This service is provided FREE of charge if the car has a V8 engine. If the car is fitted with LPG the labour time will be 0.5 hours.

Under bonnet

- ❑ Check fluid levels: engine oil, brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (V6 LPG engines) LPG after installation check.
- ❑ (V6 LPG engines) LPG fuel adjustment check.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Check carbon canister for leaks or restrictions.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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.....

Servicing Retailer.....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

10,000km or 6 months Service Validation

10,000 km or 6 months Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.5 hours labour
- engine oil and engine oil filter
- add 0.3 hours if wheels rotated and balanced

Holden recommend that wheels be rotated and balanced at 10,000km when driving under high load, when towing or with sustained highway driving.

There will also be a charge for additional services as requested:

.....

.....

Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, power steering, clutch, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

20,000 km or 1 year Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.8 hours labour
- engine oil and engine oil filter
- add 0.2 hours if wheels balanced
- add 0.6 hours for LPG
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets

There will also be a charge for additional services as requested:

.....

.....

Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (V6 LPG engines) LPG fuel adjustment check.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

Additional services performed: .....

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Servicing Retailer.....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

20,000km or 1 year Service Validation

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

30,000 km or 1.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.6 hours labour
- engine oil and engine oil filter
- add 0.2 hours if wheels balanced
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

30,000km or 1.5 years Service Validation

Servicing Retailer .....
Brake fluid changed: YES/NO Clutch fluid changed YES/NO
Coolant changed: YES/NO
Date of Service ..... Odometer .....

Signed .....

Additional services performed: .....
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Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Clean and lubricate auto trans shift linkage.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

40,000km or 2 years Service Validation

40,000 km or 2 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 1.4 hours labour for V6 engine; 1.1 hours for V8 engine
- add 0.8 hours for LPG
- engine oil and engine oil filter
- air cleaner element
- fuel filter
- spark plugs (if car fitted with V6 engine)
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Replace engine air cleaner element.
- ❑ (V6 engines) Replace spark plugs.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG control valve resistance check.

❑ Brake fluid. Change every 2 years (regardless of km)
Drain, refill and bleed brake system. Check brake performance when road testing.

❑ Clutch fluid. Change every 2 years (regardless of km)
Drain, refill and bleed clutch system. Check clutch performance when road testing.

❑ Engine Coolant.
V6 engines: Change every 2 .5 years (regardless of km)
V8 engines: Change at 5 years
Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

Under car

- ❑ Replace fuel filter and retainer.
- ❑ Check final drive oil level.
- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Parking brake - check linings and drums for wear.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect A/C drain tubes for blockage.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer ..... Clutch fluid changed YES/NO

Brake fluid changed: YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

50,000km or 2.5 years Service Validation

50,000 km or 2.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (Supercharger) Check supercharger oil level.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Check carbon canister for leaks or restrictions.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

60,000 km or 3 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.8 hours
- add 1.0 hours for LPG
- engine oil and engine oil filter
- add LPG gaskets, seals and filter (if LPG fitted)
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG service lock off valve and convertor.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

Additional services performed:.....

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Servicing Retailer.....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed.....

60,000km or 3 years Service Validation

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

70,000 km or 3.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

70,000km or 3.5 years Service Validation

Servicing Retailer.....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed.....

Additional services performed:.....

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Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Clean and lubricate auto trans shift linkage.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

80,000km or 4 years Service Validation

80,000 km or 4 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 1.4 hours for V6 engine; 1.5 hours for V8 engine
- add 0.8 hours for LPG
- engine oil and engine oil filter
- spark plugs
- air cleaner element
- fuel filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, auto trans, clutch, power steering, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Replace engine air cleaner element.
- ❑ Replace spark plugs.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG control valve resistance check.

❑ Brake fluid. Change every 2 years (regardless of km)
Drain, refill and bleed brake system. Check brake performance when road testing.

❑ Clutch fluid. Change every 2 years (regardless of km)
Drain, refill and bleed clutch system. Check clutch performance when road testing.

❑ Engine Coolant.
V6 engines: Change every 2 .5 years (regardless of km)
V8 engines: Change at 5 years
Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

Under car

- ❑ Replace fuel filter and retainer.
- ❑ Check final drive oil level.
- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Parking brake - check linings and drums for wear.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect A/C drain tubes for blockage.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

90,000 km or 4.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours; add 0.1 for V8 engine
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.

90,000km or 4.5 years Service Validation

Servicing Retailer.....
Brake fluid changed: YES/NO Clutch fluid changed YES/NO
Coolant changed: YES/NO
Date of Service ..... Odometer .....
Signed .....

Additional services performed: .....
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Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Check carbon canister for leaks or restrictions.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

100,000km or 5 years Service Validation

100,000 km or 5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.8 hours
- add 0.6 hours for LPG
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (Supercharger) Check supercharger oil level.
- ❑ (V6 LPG engines) LPG fuel adjustment check.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

110,000km or 5.5 years Service Validation

110,000 km or or 5.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours; add 0.3 for auto trans.
- engine oil and engine oil filter
- if auto trans fitted: add auto trans strainer, gasket and fluid
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Change auto trans fluid and strainer.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Clean and lubricate auto trans shift linkage.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

120,000km or 6 years Service Validation

120,000 km or 6 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 1.5 hours for V6 engine; 1.2 hours for V8 engine
- add 1.2 hours for LPG
- aircleanerelement
- engine oil and engine oil filter
- fuel filter
- add LPG gaskets, seals and filter (if LPG fitted)
- spark plugs (if car fitted with V6 engine)
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Replace engine air cleaner element.
- ❑ (V6 engines) Replace spark plugs.
- ❑ (V6 LPG engines) LPG fuel adjustment check.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

- ❑ (V6 LPG engines) LPG service lock off valve and convertor.
- ❑ (V6 LPG engines) LPG control valve resistance check.

Under car

- ❑ Replace fuel filter and retainer.
- ❑ Check final drive oil level.
- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Parking brake - check linings and drums for wear.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect A/C drain tubes for blockage.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

130,000km or 6.5 years Service Validation

130,000 km or 6.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Check carbon canister for leaks or restrictions.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

140,000km or 7 years Service Validation

140,000 km or 7 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.8 hours
- add 0.6 hours for LPG
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (V6 LPG engines) LPG fuel adjustment check.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❒ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer ..... Clutch fluid changed YES/NO

Brake fluid changed: YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

150,000km or 7.5 years Service Validation

150,000 km or 7.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (Supercharger) Check supercharger oil level.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❒ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Clean and lubricate auto trans shift linkage.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

160,000km or 8 years Service Validation

160,000 km or 8 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 1.5 hours for V6 engine; 1.6 hours for V8 engine
- add 0.8 hours for LPG
- engine oil and engine oil filter
- spark plugs
- air cleaner element
- fuel filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Replace engine air cleaner element.
- ❑ Replace spark plugs.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG control valve resistance check.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Replace fuel filter and retainer.
- ❑ Check final drive oil level.
- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Parking brake - check linings and drums for wear.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect A/C drain tubes for blockage.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

170,000km or 8.5 years Service Validation

170,000 km or 8.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Check carbon canister for leaks or restrictions.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

180,000 km or 9 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.8 hours
- add 1.0 hours for LPG
- add LPG gaskets, seals and filter (if LPG fitted)
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG service lock off valve and convertor.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

180,000km or 9 years Service Validation

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

Additional services performed: .....

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Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

190,000km or 9.5 years Service Validation

190,000 km or or 9.5 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 0.7 hours
- engine oil and engine oil filter
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Engine accessory drive belts. Check length indicator and belt condition.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.

- ❒ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❒ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❒ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside ofthe radiator and A/C condenser.
- ❒ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

Under car

- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Clean and lubricate auto trans shift linkage.
- ❑ Inspect sunroof drain holes for blockage.

Car interior

- ❑ Check park brake operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Check transmitter range of security system.

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.

200,000 km or 10 years Service Coupon

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants, as listed:

- 1.5 hours for V6 engine; 1.2 hours for V8 engine
- add 0.8 hours for LPG
- engine oil and engine oil filter
- fuel filter
- air cleaner element
- spark plugs (if car fitted with V6 engine)
- if brake fluid changed add 0.4 hours plus brake fluid
- if clutch fluid changed add 0.2 hours plus brake fluid
- if engine coolant changed add 0.4 hours plus coolant plus (for V6 engines only) coolant pellets
- add 0.2 hours if wheels balanced

There will also be a charge for additional services as requested:

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Signature ..... Date .....

NOTE : If the owner/driver of this car has changed since the last service please complete the change notice at the introduction of your Owner's Handbook.

Under bonnet

- ❑ Change engine oil and engine oil filter.
- ❑ Check fluid levels: brake, clutch, power steering, auto trans, washer. Check coolant inhibitor % with tester and check level (pressure test if level is low).
- ❑ Check battery electrolyte and fluid level.
- ❑ Check for signs of deterioration and/or leaks from engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Replace engine air cleaner element.
- ❑ (Supercharger) Check supercharger oil level.
- ❑ (V6 engines) Replace spark plugs.
- ❑ (V6 LPG engines) LPG fuel adjustment check.
- ❑ (V6 LPG engines) LPG control valve resistance check.

- ❑ Brake fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed brake system. Check brake performance when road testing.
- ❑ Clutch fluid. Change every 2 years (regardless of km)
  Drain, refill and bleed clutch system. Check clutch performance when road testing.
- ❑ Engine Coolant.
  V6 engines: Change every 2 .5 years (regardless of km)
  V8 engines: Change at 5 years
  Drain and refill cooling system (with recommended coolant and clean fresh water). Clean outside of the radiator and A/C condenser.
- ❑ LPG tank Test by LPG cylinder testing station every 10 years for which additional charges are required.

200,000km or 10 years Service Validation

Servicing Retailer .....

Brake fluid changed: YES/NO Clutch fluid changed YES/NO

Coolant changed: YES/NO

Date of Service ..... Odometer .....

Signed .....

Additional services performed: .....

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Under car

- ❑ Replace fuel filter and retainer.
- ❑ Check final drive oil level.
- ❑ Check final drive and auto trans for leaks.
- ❑ Manual transmission. Check for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition. Rotate wheels. Balance if required.
- ❑ Parking brake - check linings and drums for wear.
- ❑ Inspect tyres for irregular wear or damage, check for damaged wheels. Check air pressures.
- ❑ Check all brake and fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering system for damaged, loose or missing parts, signs of wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment and routing leaks, etc. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust system and adjacent underbody. Look for damaged, missing or out-of-position parts, open seams, holes or loose connections.
- ❑ Inspect all CV joints for damageor torn boots and propshaft rubber couplings for tears or splits.
- ❑ Inspect A/C drain tubes for blockage.
- ❑ Inspect sunroof drain holes for blockage.
- ❑ (V6 LPG engines) LPG cylinder bolt tightness check.
- ❑ (V6 LPG engines) LPG high pressure leak test.

Car interior

- ❑ Check park brake operation.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Reset "Service Due" light.

Car exterior

- ❑ Check operation of all exterior lights.
- ❑ Lubricate hood catch, door hinges and all lock cylinders.
- ❑ Check transmitter range of security system.
- ❑ (V6 LPG engines) LPG auto fill limiter check

Road test

- ❑ Check for braking, steering, engine response and transmission operation. Check operation of cruise control. Check park lock operation. Check A/C performance. Check neutral start switch.